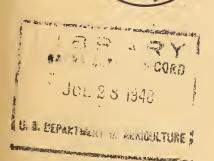
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FOR RELEASE

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Issued by the OFFICE OF FOREIGN AGRICULTURAL RELATIONS UNITED STATES DEPARTMENT OF AGRICULTURE, WASHINGTON, D.C.

LATÉ NEWS

The Government of Pakistan has announced the unrestricted exportation of cotton from July 15 to August 31, reportedly because of failure of India to take its allotment.

The 1947-48 cotton crop in the State of Sao Paulo, Brazil, was officially estimated on June 10 at 152,000 metric tons (698,000 bales of 500 pounds gross). This is considerably less than the March and April estimates of 827,000 and 758,000 bales respectively. The downward revision in April was attributed to drought in some sectors. However, the latest revision is due to a feeling that earlier reports concerning high yields from a new variety, Campinas 817 (Stone-ville) were over-optimistic as this variety represents only a small part of the crop. Sao Paulo acreage is estimated at 2,093,000 acres for 1947-48.

An announcement in Egypt states that a delegation from India is expected to negotiate a barter arrangement for about 21,000 long tons (98,000 bales of 500 pounds) of Egyptian cotton. Negotiations by Soviet Union representatives for an additional 12,000 tons (56,000 bales) are reported to be still in progress. The U.S. and British Military Governments in Germany are reported to have purchased \$2 million worth of Egyptian cotton (quantity not reported) with payments made in U.S. dollars. The cotton is to be drawn from Government stocks. The 1948 crop is still privately estimated at about 1,500,000 bales (of 500 pounds).

A French-Egyptian trade pact in the form of a clearing agreement was signed on June 9, 1948, stipulating the terms under which exchange of commodities will be made. The agreement provides for payment for goods in French francs and Egyptian pounds instead of in sterling, as was formerly the practice. The agreement runs for 1 year and is automatically renewable for periods of 1 year at a time.

Weather during June improved prospects for good crops and pastures in Czechoslovakia. Although precipitation was lower than in May, gentle rains were well distributed over the month and somewhat heavier in Middle and Eastern Bohemia, Northern Moravia and in the highlands of Slovakia. Pastures and meadow lands were considerably improved. Some areas were classed as normal, and other areas as poor, particularly where rainfall was low. Feed grains are indicated as normal or slightly below normal.

Notwithstanding the beginning of the rainy season and improved pastures in Cuba, the beef supply in Havana continues below normal. The situation is aggravated by refusal of cattlemen to ship cattle at ceiling prices, of slaughter-houses to slaughter animals and by slaughterhouse workers striking for higher wages.

Switzerland reports rainfall in June as exceptional and favorable to pastures, but that haymaking was impeded in high altitudes.

The Cuban Council of Ministers, at the suggestion of the Minister of Commerce, has agreed to extend until Sept. 30, 1948 duty-free entry privileges for cattle, beef, fresh eggs and poultry feeds, which otherwise would have expired on June 30.

WORLD CHERRY CROP UP 1 PERCENT

The 1947 world crop of cherries is indicated to be 975,571 short tons, 1 percent above the 1946 crop of 961,993 and 3 percent below the 5-year (1935-39) average of 1,006,101 tons.

The United States was the world's largest producer in 1947 with a production of 173,140 tons, 25 percent below the 1946 crop of 229,620 tons and 16 percent above the prewar average of 149,094 tons. The sweet cherry crop, grown principally in Washington, Oregon, and California is estimated at 79,270 tons as compared with 112,370 tons the previous year. Sour cherries produced chiefly in Michigan, New York, and Wisconsin are estimated at 93,870 tons, 16 percent below the 1946 crop of 117,250 tons.

Canadian cherries grown only in the 2 provinces of Ontario and British Colombia are estimated at 7,775 tons, or 8 percent below the 8,425 tons produced in 1946 but 48 percent larger than the prewar average of 5,250 tons.

The European total of 760,985 tons in 1947 is 11 percent-more than the 683,001 produced during 1946 but 6 percent below the 1935-39 average of 812,423 tons. German production indicated at 160,000 tons was the largest in Europe in 1947 and is just a little less than the prewar average but 20 percent larger than the 1946 crop of 133,000. Italy's crop of 115,600 tons is 14 percent more than was produced in 1946 and 42 percent above the prewar average of 81,400 tons. Of the 1947 crop in southern Italy about 5,500 tons were packed in brine. The Belgian crop of 33,000 tons is produced principally in the area around Saint Trond; during 1947 sales of cherries in this area were the largest on record. Production in France, where drought did not affect the crop, is estimated at 82,600 tons, compared with 74,800 in 1946 and the prewar of 55,800. Due to fruit fly damage, the cherry crop in Spain is estimated at 37,300 tons, 10 percent below the 1946 crop of 41,400 but 16 percent larger than the 1935-39 average of 32,100. In Switzerland the cherry crop was excellent and is estimated at 50,700 tons about 6,600 tons more than the 1946 crop and twice as large as the prewar average.

Asia's total of 25,147 tons is 27 percent below the 1946 crop of 34,515 and 17 percent below the prewar average of 30,362 tons. Turkey, estimated at 16,971 tons is 35 percent below the previous crop of 26,285; the small crop in 1947 was due to late spring freeze.

Cherry production in Argentina and Chile is estimated at nearly as much as in 1946 but 47 percent less than the 1935-39 average. Australia's crop of 5,700 tons, compared with 3,583 for the previous year and 3,953 for the prewar period. Victoria's crop in Australia was excellent and nearly double that of the previous season.

This is the first published estimate of world cherry production by the Office of Foreign Agricultural Relations. Only estimates for countries where production statistics are available are shown.

(Table on following pages)

1254

Cherries: Production in specified countries, average 1935-39, annual 1940-47

	1	3.7																				
1947	Short	7,775	180,915	22,748	33,000	70,012	768	82,625	159,949	12,897	115,656	988	3,430	4,630	55,77	12,637	37,300	601,4	50,705	33,460	000.09	160,985
1946	Short	8,425;	238,045;	18,957	30,030:	58,217:	925:	74,784:	133,2911	9,000	101,412;	\$968	3,118:	5,564:	46,476:	28,660:	41,400:	# HO9:	##,092:	26,768:	- 4	683,001:
1945	Short tons	5.925: 149,020:	154,9451	22,126	20, 721:	20,787:		51, 740;	154,990:	10,500:	105,059:	619	2,150;	3,093:	54,042:	11,092:	41,400:-	:601.4	16,534:	19,600:	59, 754:	632,130:
: 14f6T	Short tons	7,125:		26,340:	20,514:	24,609:	:164	51,549:	184,512:	12,390:	86,106:	619:	2,150:	3,898:	64,336:	84,308:	40,383:	7,716:	26,565:	19,040	65,000:	720,532:
1943	Short tons	5,425: 116,210:	121,635:	22, 707:	18,463:	21,277:	1111	46,366:	159,062	10,655:	84,976:	558	1,920:	3,197:	55,462:	72,679:	38,055:	7,716:	36,376:	26, 768:	65,000:	671,678:
1942	Short tons	9,100:	205,620:	15,983:	16,617:	34,472:	503:	41,593:	158,511:	10,335:	81,570:	503	1,730:	3,638:	55,462:	127,507:	38,464:	1,409:	40,785	31,024:	65,000:	728,106:
1941	Short	8,675:	170,365:	13,338:	13, 792:	31,321:	\$\frac{1}{2}\frac{1}\frac{1}{2}\f	34,681:	11.1,063	8,681:	79,917:	419:	1,442:	4,960:	39,058:	106,256:	30,386:	8,818:	22,046:	6,608:	65,000:	579,070:
: 046I	Short	4,300: 172,820:	177,120:	19,180:	18,205:	33,704:	732:	1,5,612:	158,401:	9,375:	84,757:	551:	1,897:	5,291:	55, 797:	114,254:	36,154:	19,435:	28,660:	18,144	69,000:	719,159:
Average: 1935-39:	Short	5,250: 149,094:	154,344:	17,624:	22,426:	57,776:	810:	55,784:	167,240:	12,000:	81,364:	340:	5,185:	5,849:	57,523:	213,584:	32,102:	10,435:	25,243;	12,667:	38,471:	812,423:
Continent : and : country :		Canada States	Total	Furope Austria :	Belgium :	Czechoslovakia:	Denmark :	France	Germeny	Hungary	Italy	Luxembourg :	Netherlands:	Norwey :	Poland:	Rumanie.	Spain	Sweden :	Switzer] and :	United Kingdom:	Yugoslavia :	Total

in specified countries, average 1935-39, annual 1940-47 .Cherries: Production

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1947	Short tons	386	5,0°,0°,0°,0°,0°,0°,0°,0°,0°,0°,0°,0°,0°,	5,200	25,147		1,962	560	2,522	9	5,700	302	6,002		975,572	of foreign
3946	Short tons		26,285:	- 1	- 1	••	2,039:	583:	2,622	••	3,583	227:	3,810:	••	961,993;	statistics of
: : 3 ⁴ 61	Short tons		ง ๊ <mark>ญ</mark> ้	5, 300:	30.676:	• 5	1,102:	315:	1,417:	00	4,698:		4,971	••	824,139:	official s
: : +\th6I	Short		ਾਂ _{ਹੈ}	5,	32,909:	0.0	ດໍ		2, 700:	••	5,104:		5,356;	••	964,132:	basos of
1943	Short	. 676:	23,103	5,200:	33,476;	**	4, 519.	606	5,125;	••	6,363:	556:	6,919:	••	838,833:	estimated on the
1942	Short		7	1	26,614;	••	8,407	ः रिति	8,848;	••	4,532:		4,929;	00	974,117:	OF
: 1461	Sport tons	/2	15,618:	5,122:	21,426:	••	5,622:	295:	5,917:	••	4, 426:	389:	4,815:	••	781,593:	Prepared
. 0461	Shọr¢:	2/2/		5,750:	28.752:	••	1,433:	74:	1,507:	••	4,105:	360:	4,465	P 1	931,003:	Relations.
Average: 1935-39:	Short tons	75	といれて 24,720:	5,496:	30,362:		47 3,748:	4/ 992:	4/ 4.740:	••	3,953:	279:	H, 232:		1,006,001:	icultural
1, 1,290 s. 15, 11 s.					••,			•••		• •		1	•4			A. C.
Continent and country		Asi a Lebanon	Turkey	Japan	Total	South America	Argentina	Chile	Total	Oceania	Australia	New Zealand	Total		World total	Office of Foreign Agricultural Relations

governments, reports of United States foreign service officers, results of office research and other information. Estimates of countries having boundary changes have been adjusted to prewar boundaries.

1/ Production is from bloom of year shown and includes cherries produced for fresh consumption and processing.
2/ Included with Syria. 3/ Includes Lebenon. 4/ One year.

COMMODITY DEVELOPMENTS

FRUITS, VEGETABLES AND NUTS

INDIA CASHEW NUT CROP 9
PERCENT ABOVE AVERAGE

The Indian cashew nut crop is estimated at 50,400 short tons (raw nut basis) in 1948 compared with 26,900 tons in 1947, 58,800 tons in 1946 and the 5-year (1943-47) average of 46,200 tons. The current season started with good prospects of a bumper crop but the secondary blossoms in the South India area were damaged by untimely drought followed by heavy rains. Favorable weather resulted in a good crop in the Bombay area.

There were practically no raw nuts carried over at the beginning of the new harvest season (February 1948) and some shelling plants had closed. There were, however, about 20,000 cases of shelled cashews in stock ready for shipment.

INDIA: Cashew nuts, Estimated production, average 1943-47, annual 1943-48

(Rounded to nearest 100 short tons)

		UNSHELLED	
Year	Bombay district	South India	: Total
	Short tons	: Short tons	: Short tons
Average 1943-47	11,800	34,400	46,200
Annual 1943 1944 1945 1946 1947 1948 a/	6,700 12,600 12,600 16,800 10,100 12,600	33,600 37,800 42,000 42,000 42,000 16,800 37,800	40,300 50,400 54,600 58,800 26,900 50,400

Office of Foreign Agricultural Relations. Prepared or estimated on the basis of official statistics of foreign governments, reports of United States foreign service officers, results of office research, and other information.

a/ Preliminary.

African raw cashews imported into India for shelling continue to require an import license but it is generally considered that this requirement does not interfere with the volume imported. Reports indicate that the 1947 crop in Mozambique, the principal African supplying area, was disappointing. The crops in the Port Amelia and Lourenco Marques areas were about normal. During the first quarter of 1948 imports from Africa into South India totaled 11,389 short tons compared with 2,933 tons in the corresponding period of 1947. It is anticipated that about 33,600 short tons will be imported into all India for processing during 1948.

Exports of cashew nut kernels from India during the first quarter of 1948 totaled 3,585 short tons of which about one-half were destined to the United States and the other half to the United Kingdom.

UNITED STATES: Imports of cashew nuts, 1946-47 with comparisons

**************************************	· SHELLED											
Year a/	:	•	•									
	Brazil	India	Others	Total								
	Short tons	Short tons	Short tons	Short tons								
1935-39 1942-46 1937-46	21 214 120	12,717 9,062 11,784	38 251 149	12,776 9,527 12,053								
Annual 1935 - 36 1936 - 37 1937 - 38 1938 - 39 1939 - 40 1940 - 41 1941 - 42 1942 - 43 1943 - 44 1944 - 45 1945 - 46 1946 - 47 1947 - 48 b/	47 51 7 0 0 102 24 0 0 366 389 314 362	10,469 12,751 13,028 14,648 12,689 16,551 15,618 4,384 3,356 8,874 14,191 14,504 10,947	67 59 23 27 13 44 132 65 309 183 281 416 351	10,583 12,861 13,058 14,675 12,702 16,697 15,774 4,449 3,665 9,423 14,861 15,234 11,660								

Compiled from official records of the Bureau of the Census. a/Crop year, July-June b/ 10 months, July 1947-April 1948

1948 BRAZIL NUT PRODUCTION DOWN

The production of Brazil nuts in the Amazon Basin is estimated at

16,600 short tons (revised) in 1948 compared with 30,400 tons in 1947, the 5-year (1942-46) average of 11,500 tons and the 10-year (1937-46) average of 25,100 tons. The small crop this season is attributed partly to unfavorable weather and partly to market uncertainty. Nut gatherers were discouraged by the level of advance price offers made by the trade and refused to go deep into the jungles to increase the tonnage.

BRAZIL NUTS: Estimated commercial production in specified countries, 1948 with comparisons (Rounded to nearest 100 short tons)

	Unshelle	d basis		
Year	Brazil	Bolivia	Total	f.
•	: Short tons :	Short tons	Short tons	
Averages 1942-46	11,100	400	11,500	
1937-46	22,500	2,600	25,100	pts to
6 3				
Annual 1936	40,100	2,900	43,000	
1937	25,900	3,100	29,000	
1938 1939	41,500	5,300	46,800	.15
1940	40,800 44,200	4,600 3,400	45,400 47,600	
1941	17,000	7,700	24,700	
1942 1943	14,500 3,600	1,700	16,200 3,600	
1944	3,300	0	3,300	
1945	: 6,800 :	100	6 , 900	•
1946 1947	27,500 : 30,300 :	100	27 , 500 30 , 400	•
1948 <u>a</u> / <u>b</u> /	16,500	100	16,600	
, , , , , , , , , , , , , , , , , , ,	:	:		

Office of Foreign Agricultural Relations. Prepared or estimated on the basis of official statistics of foreign governments, reports of United States foreign service officers, results of office research, and other information.

a/ Freliminary. b/ Revised.

In 1947 a total of 17,057 short tons of unshelled nuts were exported compared with 13,843 tons in 1946; also 6,041 tons of shelled nuts were exported in 1947 compared with 3,763 tons in 1946.

The state of the s

Now that the smaller cutput is indicated, the market situation in Belem and Manaus has improved; also contributing to the improvement was the signing of a commercial agreement by Brazil and the United Kingdom providing for the purchase by the United Kingdom of about 1,650 tons of unshelled Brazil nuts at about 12 cents per pound.

UNITED STATES: Imports of Brazil nuts, 1945-47 with comparisons

, remove automorphism uniquimagining) removings over replacements in regularization of regularization of the contract of the		Shelled			Unshelled	
Year a/	Brazil	Other countries	Total	Brazil	Other countries	Total
	Short tons	Short tons	: Short : tons	Short tons	Short tons	Short tons
Average 1937-38/1946-47 1942-43/1946-47	3,387 1,735	88	3,475 1,740	6,883 3,728	5 7	6,888 3,735
Annual 1937-38 1938-39 1939-40 1940-41 1941-42 1942-43 1943-44 1944-45 1945-46 1946-47 1947-48 c/	3,130 4,291 4,886 7,871 5,016 2,180 0 3,054 3,439 2,704	129 176 18 217 31.6 11 0 0 1	3,259 4,467 4,904 8,088 5,332 2,191 0 0 3,055 3,451 2,704	8,812	0 15 0 0 0 35 0 0	6,348 10,292 11,424 13,327 8,812 4,560 0 b/ 2,142 11,975 12,197

Compiled from official records of the Bureau of the Census.

a/Crop year July/June. b/Less than one-half ton. c/10 months, July 1947pril 1948.

(Continued on Page 25)

TOBACCO

HUNGARY'S 1948 TOBACCO PRODUCTION MAY EXCEED PREWAR; EXPORTS LOW

The Hungarian Government's plan for tobacco production in 1948 calls for an area about 25 percent above the prewar, 1935-39, average according to a report recently received from the American Legation in Budapest. If the full acreage is planted and the yield per acre is near average a crop of about 48,000,000 pounds would result, as compared with the 1947 production of only 37,529,000 pounds and the prewar average of 45,895,000 pounds. Plantings by May 20 were substantially larger than at the same date a year ago and early spring growing conditions were generally favorable.

As a result of short crops, exports of leaf from Hungary since the war have been low. Exports in 1947 totaled only 677,000 pounds, as compared with the 1935-39 average of 19,162,000 pounds, most of which was sent to Germany, France, Belgium, and other European countries. A 1948 crop at the level planned should enable increased exports. A substantial part of the production, however, might be needed for stock replacement, which would restrict exports in 1948 to something less than the prewar level.

Imports of leaf into Hungary have been greatly curtailed. Imports in 1947 totaled only 851,000 pounds, as compared with 829,000 in 1946, and the rewar 1935-39 average of 3,104,000 pounds. Most of the prewar imports were Uriental type tobacco from Turkey, Greece, and Bulgaria. Since the war, less than half of the country's limited imports have come from these sources.

PORTUGAL'S TOBACCO INDUSTRY BASED ON AMERICAN LEAF

Portugal's tobacco consumption, which has increased about 60 percent in the recent years, is largely of leaf imported from the United States. The country has no commercial production of leaf and imports from sources other than the United States account for only 15 percent of the total and are largely from Angola, a Portuguese West African Colony. Imports from other sources are limited to small quantities of cigar type leaf from South America and the Netherlands East Indies according to information recently received from the American Embassy at Lisbon.

During the prewar years 1935-39, the consumption of tobacco products in Portugal averaged about 6,000,000 pounds annually, of which 35 percent was in the form of cigarettes, 63 percent in smoking tobacco, and 2 percent other products. It is estimated that current consumption is at the rate of nearly 10,000,000 pounds annually, of which about 50 percent is cigarettes, 50 percent smoking tobacco, and less than one percent other products. The increase in consumption of cigarettes, which are now made largely from United States leaf, and the increase in use of United States tobacco in smoking mixtures has resulted in larger imports from this country. In 1947, about 86 percent of the country's 9,275,000 pound leaf import was from the United States. During the five years, 1935-39, imports averaged 6,381,000 pounds, of which about 74 percent was from the United States. Changes in products consumed have brought changes in types of

leaf imported from the United States. Smaller proportions of dark tobaccos are being used in both cigarettes and pipe tobacco and, as a result, the country's imports of American flue-cured and Burley tobacco have increased sharply, but imports of American fire-cured and other dark types have declined.

It is expected that the annual consumption of tobacco products in Portugal during the next few years may not greatly exceed the current rate. Purchasing power, which has remained at a high level since the war period, has leveled off. This will tend to prevent further expansion and increased consumption might also be checked by unwillingness on the part of manufacturers to expand production facilities. The production of tobacco products in Portugal is by two manufacturers operating under Government franchises which expire in 1957. At that time, according to the terms of the franchise, the factories and equipment must be turned over to the government without compensation.

TUNISIA INCREASED TOBACCO IMPORTS

Imports in 1947 of leaf tobacco into Tunisia, which normally depends on shipments from abroad for about three-fourths of its tobacco requirements, were substantially above the prewar level according to information recently received from the American Consulate General at Tunis.

Leaf imports in 1947 totaled 5,114,000 pounds as compared with 4,457,000 in 1946 and the prewar, 1935-38, average of 3,529,000 pounds. Imports from the United States accounted for about 30 percent of the total, both for 1947 and in prewar years.

Information regarding Tunisia's tobacco production in recent years is not available, but recont reports indicate that the 1948 crop may materially exceed the prewar, 1935-38, average of 1,243,000 pounds. An authorized acreage of 2,298 acres for tobacco has been granted by the Tunisian Tobacco Monopoly for 1948, as compared with the average acreage planted in the four prewar years of 990 acres.

UNITED KINGDOM PLANS TO CONTINUE RESTRICT TOBACCO IMPORTS

As a result of shortage in dollar exchange, the United Kingdom plans to continue restrictions on the importation of United States leaf. In commenting on the subject in a debate in the House of Parliament on June 17, 1948, the Rt. Hon. Harold Wilson, M.P., President of the United Kingdom Board of Trade, made the following statement:

"The amount of tobacco leaf which we can expect to get from the United States this year is still uncertain, but it must in any circumstances be small compared with normal requirements. We expect larger supplies from Southern Rhodesia than ever before, and there should be small increases from other non-dollar sources. But, even on the most favorable assumptions, these sources of supply cannot at present or in the immediate future make up for the reduction in supplies from the United States.

"In the circumstances, we must expect the supplies of tobacco goods in the shops to continue to be severely limited. These supplies are already falling below demand and there have been queques and complaints of

shortages. Nevertheless, even these limited supplies are greater than before the war. The shortage is general, and there is every prospect that it will continue for a long time ahead. The fact is that as a nation we are trying to smoke more than we can afford."

TROPICAL PRODUCTS

CEYLON'S TEA PRODUCTION TO EQUAL 1947

Although no quantitative estimate is available of Ceylon's 1948 tea production, it appears it will be approximately equal to the previous year according to a report from the American Consulate General in Colombo. The total production of tea in 1947 was placed at 298,526,000 pounds, the largest on record. The 1946 production was 280,411,000 pounds and the prewar (1935-39) annual average was 231,505,000 pounds.

In connection with the substantial increase in production in comparison with prewar, it is interesting to note that the area in tea in 1947 was less than in 1939. According to the annual reports of the Ceylon Tea Controller, 552,853 acres were in tea on March 1, 1947, compared to 555,452 acres on March 1, 1939. Apparently under the stimulus of high prices, better care is given tea plantings with the result that yields are higher.

Some reduction in 1948 yields may occur from blister blight disease, caused by the fungus Exobasidium vexans Masse. The disease appeared for the first time in Ceylon in the fall of 1946. So far it has only attacked tea plantations at higher elevations. It is difficult to forecast the probable loss in yield, as weather conditions are an important factor in its incidence. The fungus thrives during prolonged periods of wet weather but does negligible damage during periods of sunshine and relatively high temperatures.

During 1947, Ceylon exported 287,259,020 pounds of black tea. The principal destinations were the United Kingdom with 107,363,000 pounds, Australia 32,447,000, Egypt 26,198,000, Canada 24,479,000, and the United States 20,922,000 pounds. No green tea was exported and none was produced during the year. Most of the tea is grown for the export market, as domestic consumption is relatively small, being estimated at only 14,000,000 pounds in 1947. During the war and for some months thereafter larger quantities were consumed owing to the presence of military forces. Consumption is expected to continue below the 1946 disappearance of 18,354,000 pounds, but above the prewar average of about 10,300,000 pounds annually.

Most of Ceylon's tea, with the exception of that sold on contract to the United Kingdom Ministry of Food, is sold at auction in Colombo. During 1947 the Colombo auctions handled 164,304,000 pounds of tea and 94,500,000 pounds were bought under contract by the Ministry of Food. Under the 1948 tea contract, the Ministry of Food will buy 97,000,000 pounds. The bulk of the tea is exported from Colombo, and the remainder from Galle.

The following charges are levied against each 100 pounds of tea exported from Ceylon:

Charges	Rupees	: Approximate : U.S.\$ equivalent	
Export duty Medical aid dues Research levy Control levy	38.00 0.15 0.14 0.05	11.46 0.05 0.04 0.02	-
Propaganda Board levy	0.60	0.18	
Total	38.94	11.75	

FRUITS, VEGETABLES AND NUTS (Continued from Page 21)

ORANGE PRODUCTION HIGHER IN BRAZIL

Production of organes (including tangerines) in Brazil estimated at 31.6 million boxes for 1948 is 5 percent more than the 1947 crop of 30.1 million and 8 percent less than the 5-year (1935-39) average of 34.5 million boxes. The citrus industry in Brazil is gradually recovering from the effects of "tristeza", the disease which destroyed a large proportion of the bearing trees in the areas of Sao Paulo and Rio de Janeior.

The crop for 1948 in Rio de Janeiro is estimated at 9.4 million boxes about 25 percent greater than the 1947 crop of 7.6 million. In Sao Paulo, current production estimated at 5.6 million boxes is about 5 percent lower than the 1947 crop of 5.9 million. Other areas in Brazil will probably produce 16.6 million boxes, the same as last season. Exports during 1948 may reach 2.5 million boxes, 47 percent above the 1947 exports of 1.7 million and nearly equal the 1946 exports of 2.8 million. Argentina was the chief buyer, taking 1,080,403 boxes. Eire was next largest buying 249,268, Belgium 198,379, United Kingdom 133,996, Sweden 27,969, Chile 6,000 and Java and Bermuda each 3,500.

FRUIT CROP LOWER IN FRANCE

Fruit production in France in 1948 probably will be much smaller than in 1947 because of effects of February freezes and insect attacks. The apple crop estimated to be average has suffered considerable damage by the apple curcubio (anthonomus). Frost damage to apricot trees was serious and the 1948 crop is now estimated at 13,000 tons compared with 48,500 tons last year. Plums and prunes are estimated at 116,500 tons, compared with 143,700 last year. Of this amount the prune crop for drying is indicated to be 11,900 tons, 21 percent below the 1947 crop of 15,000.

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LIVESTOCK AND ANIMAL PRODUCTS

WORLD OUTPUT OF DAIRY PRODUCTS, FIRST QUARTER 1948

In the first quarter of 1948, production of manufactured dairy products generally dropped below the level of a year ago. The first quarter output of butter, cheese, and canned milk for countries recorded averaged about 10 percent below that of a year previous. For dried milk the drop was only about 5 percent. The sharpest decline in output of dairy products for the quarter occurred in the United States, but there was also a sizable drop in Canada, Denmark, France and New Zealand.

... Canada's total milk supply was below last year's because of fewer milk cows and a slightly lower output per cow. A less favorable feed situation and higher returns from competing enterprises were largely responsible for the downturn. In the United States, milk production on farms was somewhat below that of the first quarter of last year, while milk and cream consumption remained at about the same level. Cuba experienced an island-wide drought in February and March which handicapped the dairy industry. The shortage of milk was particularly severe in eastern Cuba, where most of the dairy plants are located. In France, the commercialized production of dairy products, with the exception of powdered milk, was smaller in this quarter than in the corresponding quarter of 1947 as a result of reduced feed supplies from the poor harvests of the previous year. Conditions in Switzerland showed a marked improvement, particularly after January. Sufficient amounts of feeds and concentrates combined with favorable weather resulted in a substantial increase in the milk yield. Flush milk production in the United Kingdom came slightly earlier this year than last and larger quantities of milk were available for dairy products even after fluid rations had been liberalized. In Argentina, the milk flow remained normal due to the ample rainfall and the excellent condition of the pastures. Production was up in the Union of South Africa over a year ago, due principally to the improvement in pasture and feed conditions. Increase in the price of industrial milk and decrease in the price of fluid milk also had some effect.

Butter production in the first quarter of the current year declined below the levels of the corresponding quarter of last year, although increases were registered in some of the more important butter-producing countries. In Australia, where production was at a high level in January and February, production for the entire quarter increased 18 percent. The greatest improvement in output occurred in the Union of South Africa, where production conditions were better than they have been for some time. In Eire, larger supplies were available to creameries and the output ran well ahead of the same period a year ago. The only other major producing country in which an increase took place was Argentina, production there being 5 percent over the corresponding quarter of 1947. In the United States, butter production showed the greatest decline of any dairy product, reflecting both a lower milk output in this period and a continuing demand for milk for fluid consumption. Canadian production in the first quarter of 1948 dropped to 92 percent of last year and was the lowest for the quarter since before the war. Declines in butter output also were noted in several continental countries, where conditions for production were unfavorable.

Cheese production in the first quarter of the current year showed the greatest decline of any dairy product. Nevertheless, several important cheese-producing countries reported an increase in production in this period. Switzerland led these with an output 47 percent above the corresponding quarter of 1947. Production also rose in the United Kingdom, Argentina, Australia and the Union of South Africa. The output of other major-producing countries fell behind in the January-March quarter. Of these, Canada showed the greatest decline, with output one-third below a year ago, the lowest for this quarter since 1941. Production in the United States in this period was 16 percent below the same period of 1947. Other countries reporting decreases in output were Denmark and France with a lower production also indicated in New Zealand.

Canned milk production in the quarter under review showed a sharp drop below the same quarter a year ago. Increases occurred in the United Kingdom, Argentina and Australia, but were offset by decreases in other countries, particularly in the heaviest producing country, the United States, where production in this quarter was down 12 percent. Output in Canada, Cuba and France also declined below the levels of a year ago.

Dried milk production generally showed the smallest decline of any dairy product. Marked improvement in output was noted in the United Kingdom, France, Argentina and Australia, but in the only other countries for which figures are available, the United States and Canada, production dropped sharply, being 83 percent and 82 percent, respectively, of 1947 production.

Current conditions abroad: Havana - The rainy season is now well advanced in Cuba and supplies of milk are increasingly markedly.

Paris - Milk production in France in the second quarter is expected to be larger than in the same period of 1947. The winter was mild, the months of April and May were moist, and the heavy spring flow started in late April, about two weeks earlier than in 1947.

Bern - Milk production in Switzerland is now well ahead of last year.

London - As of May 16, milk production in the United Kingdom had risen to such a level that fluid-milk allocations to non-priority consumers were removed from control for a period of three weeks. This is the first unrestricted sale of fluid milk since rationing was introduced in 1941.

The Hague - Pastures in the Netherlands are in excellent conditions. Current milk production is considerably above last year.

Copenhagen - Spring came early in Denmark. Pastures are green and there has been some allocation of oil-cake. Although milk cow numbers are lower, milk production in May surpassed that of the corresponding month of 1947 by 5 percent.

Buenos Aires - Milk production in Argentina held up well until mid-May when a sharp change in temperatures over the greater part of the country caused a marked decline.

Sydney - As a result of rains, in many of the principal dairying districts of Australia, the seasonal outlook is very good. Production

(Text continued on Page 30; table follows)

DAIRY FRODUCTS: Output in principal producing and exporting countries, first quarter (calendar) 1948, with comparisons

1	Average	Total		184	1947	3rd	4th	1948 :	Hirst
1934-38		1947	no :	arter:	quarter:	quarter	quarter:	quarter:	1,1948/47
1,000 :		1,000 pounds	1,	1,000 :	1,000	1,000 :	1,000 pounds	1,000	Percent
. 6[[148 Dec		20. 7444 :	95.236	112.493	52.368	28.410 :	
1,673,328 sb/	_	1,328,723	/q:	115	421,058 :	366,650 :	235,600 :	246,165 :	8
ું.		54,937	ું.	10,318 19	18,007 32/	16,114 :0	10,498 :	.8	1
400,650	>	2(0,0)1	ों	9 4	36,252	(2,5)1 : 26 HeA :	78,422	25,516 :	
100,400 14/4/ Will 888 :		187,195	9.6	45.413 1b/	61. ### :b/	56, 720 sb/		30.207	1,7 8,5 8,5
			1			1		1	8
201,000 1b/	>	115,642	٠ [م	14,140 35/	39,630 1b/	,		1	1
24,930:		17,558	्र	••	-	5,106			3
151,309:		209,340		17,884 :	•		#1,920 :	1	9
62,170 :		32,628		6,777 :	•	9,326		5,933 \$	88
جَ ا		15,412		1,837 :	6,586 :	5,152 :b/		1,792 :	98
65, 742 : 15/	>	112,700		34,167 :	25,957 :	-	33,457 :	35,912 :	105
		37,642		11,351 :	8,268 30/	6,634 \$	11,389	17,054 :	150
451,052		340,157		: 066.78	P-0 13	55.433 8.88	123, (46	104,263	118
• ••		304.013		93,343	100°00	47.897	137,457	91.562	800
••									
••		119,703	9.0	5,549 :		56,396 :	15,525:	3,697 3	. 19
643,234 15/ 1	7	,206,501	ق ا	250,912 : 12/	: 648,114	339,235 :	204,505:	210,385 3	₹ ***
68,820		126, 322	••	23,589	41,888 :		20,943	16,755 :	
<u>ল</u> .		244,623	्रा	43.863 :b/	86,824		41,140 :	36,596 :	83
\d: 6#4.996	_	140.797	, q.	י/פי אַלוּיָּחוּ			· π90 22 /	1 1	1
1	,	24,259	ما	3,617:10/	10,421		2,701 :		
••		105,137	1	23,364	35,331		17,362	8	1
••	:. ·	85,979	••	8,369 :	••		19,960 :	12,326 :	Žητ
	. `	36,916	••	4,525	9,677 :	19,802 :	2,912 :	5,690 :	126
/a: 5/8, /a		195,211	•• •	52,14 ::	42,708 :	37,123 : b	. 65,236 .	58,167	109
• ••	•	96,235		20,648:	16,462	20°52	37,511	2,721	105
•• •		105 301	00 4	: 926,99	22,847:	27,306 :	. 020	1 17	i 5
••		132,466		i ης / γος	56,800 :	14, (30 :	\$ 050,68	: 156,40	ま

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DAIRY PRODUCTS: Output in principal producing and exporting countries, first quarter (calendar) 1948, with comparisons

	First	quarter 1948/1947	5	Percent	ま	. SS	82	3	EX		. 16	27	133	145	8		, e	co.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8	181	2	8	723	120	121	Commission of the Commission o
	1948	ist quarter	1,000	portrod	34,945 8	840°425 \$	4,338 8	90 1	45.30	8	90	* 505. to		36,336 :	8		(3 (1) 8	166,440 8	60 (85)	90	8 498	19	9	22,669	5,858	17,048 :	9
	6.0	4th quarter	1,000	5 punod		25,720:		ĝ			:	15,322 8			9		11,862 8	119,125:	B	8		14,560 s				19/ 24,373 :	***
大 · · · · · · · · · · · · · · · · · · ·		3rd quarter ;	1,000	Dormde	9 03	1,164,065 3	11,963 8		00	29,455	-00	30,284 8,	-	-	4		24,542 :	215,345 :	1		736 :	00	1,476	16,845	3,357	13,646	000
344	1947	2nd quarter	1,000	spunod	83,782 :	1,628,730	7,033	1	17,322	24,986		71,680 :	1,873 ;	19,089 :	8	08	23,976 3	304,450	08	ē.	00	••				,נג	1
(Continued)		lst quarter	1,000	ponnod	37,368 :	952,120 :b/	4,395 :0	6,654	7,367		1,772		3,146 8	25,032 :	1	••	9,531	199,330:	1	2,742 8	: 114	वा	1,015:	3,136:	4, 883 ;	Jt. 077. : gv	O CO
	••	Total 1947	1,000	ponuod	249,311	4,470,635 10/		8		79,562 :b/	,319	131,174:			1	••	69,911	838,250:	5,509 :	 1	,618	74,791 : 15/	5,693 :	55,372 :	17,293:	/ 63,465 :9/	8
	••	Average	1,000	bounds	92,377	2,469,535 :1/2	32,564 35/	40,785 :	28,953 :	304,896 :12/	14,198 :	378,560 : 15/	\d: -	38,867 :	11,275 311/	**	23,488 8	203,555 :	5,500 :	2,205	7,685 :	56,438 :1	2,381 :	33,600 : 15/	<u>a</u> :	16,971 :9/1	17,429 3.44
		 		•• a	• ••		9:	••	, ii	••	••	••	••	1:	1	••	••	0	••	••	ब्रा	••	•••	 8	a	J.	/8:
P2-	Country	and			Canada 1/	United States	Cuba	Denmark	France	Netherlands	Switzerland	United Kingdoi	Argentina	Australia	New Zealand	Oried milk o/	Canada	United States	Belgium	Denmark	France	Netherlands	Switzerland	United Kingdom	Argentina	Australia	New Zealand

a Creamery butter. b Revised. c/These figures represent controlled production of butter, d Total production. e Less than a 5-year average.

I Production year beginning July 1. g Froduction year beginning April 1. b Marketing year beginning August 1. 1 Factory cheese. J Total cheese, and includes cheese made from the milk of sheep and goats. E Includes farm cheese. J Both bulk and case goods. m For 1937 only.

In Canned and dried milk reported at 65,806,000 pounds for 1947. O Total dried-whole and dried-skim milk for human consumption. P Quantity small.

A Includes infant's food, health beverages, etc. I Froduction of dried-whole and dried-skim milk was 44,256,000 lbs. in 1947. S For 1938 only. Prepared from official statistics, United States Foreign Service reports, and other information. Office of Foreign Agricultural Relations

is still showing the usual seasonal decline at this time of year in Queensland. New South Wales, Victoria and Tasmania, but is now beginning to increase in South Australia and Western Australia. The good condition of cattle as they entered the winter season, together with adequate feed supplies, give promise of a favorable output of dairy products in the season just ahead.

Propared by Floyd E. Davis and Regina M. Murray, based largely upon reports from U. S. Foreign Service Officers.

DANISH BRED SOW NUMBERS SHOW SEASONAL RISE

Bred sow numbers in Denmark, according to June 12, 1948 census, are now almost at last year's (June) level, although sow numbers are about 15 percent below a year earlier. The usual seasonal rise in numbers of bred sows has been possible through a higher breeding ration. Suckling pigs, pigs and slaughter hogs are about 34 and 24 percent, respectively, below a year ago and total numbers of hogs continue to be about 26 percent below June of 1947.

With bred sow numbers at the present time near last year's level, this would indicate a check in the downward trend in hog numbers in Denmark.

> Denmark: Hog numbers a/ (entire country including parishes and boroughs) June 12, 1948, with comparisons.

	:	Sowa	: Suckling: Pigs and :	,
Date	Bred	: Total	pigs :slaughter:	Total b/
1	: 1,000	: 1,000	: 1,000 : 1,000 :	1,000
	: head	: head	: head : head :	head
March 22, 1947	: 137	: 209	411 : 1,150	1,779
May 3, 1947	145	: 220	: 433 : 1,089 :	1,751 °
June 7, 1947	: 139	: 219	: 455 : 1,108 :	1,791
March 20, 1948	: 111	: 152	: 244 : 985 :	1,388
May 1, 1948 June 12, 1948	: 126 : 138	: 171 : 187	: 258 : 880 : : 298 : 841 :	1,317 1,334
76.110 12, 1940	. 130	. 101	. 290 . 041 .	1,007

a/ Periodic Danish hog censuses beginning February 8, 1947, represent returns for the whole country. Data for the previous years excluded returns for parishes and boroughs. b/ Inclusive of boars.

Compiled from official sources. (For comparative data, see Foreign Crops and Markets of April 19, 1948 and May 24, 1948.)

THE CURRENT CATTLE AND BEEF SITUATION IN ARGENTINA

Heavy rains in the general cattle feeding area of Argentina fell during the first half of May. As a result, grazing continues very favorable and the majority of the pastures are in excellent condition to carry the stock through the winter. Rye and other winter forage are reported to be progressing well. During this time of the year cattle producers usually transfer their stock from alfalfa to rye, barley and oats.

Cattle entries for May at the Liniers Market and purchases on the estancias were 76,499 head less than the preceding month of April and 48,172 head below May 1947. Cattle offerings at the Liniers Market during May were down about 18 percent as compared with the total receipts for April. The price of cows was up 8 percent and steers 2 percent above the quotations for April. Steers of the export type were bringing 55 centavos per live kilo (7.4 cents per pound), or roughly 2 centavos per live kilo (0.3 cents per pound) more than last month (April). The increasing preference for medium and light heavy-weight steers for domestic consumption is making inroads on the lots which otherwise would be finished for export and is gradually forcing up prices.

Cattle exports to Chile are continuing at an increasing rate. A total of 22,784 head of steers were exported to Chile in the month of April. Currently, there are no quota limitations on exports of Argentine cattle to Chile, Paraguay and Uruguay.

FATS AND OILS

SWEDEN ANTICIPATES
RECORD OILSEED HARVEST

Sweden anticipates a record oilseed harvest from a record acreage during 1948. Acreage expansion was due principally to increased prices for the 1948 oilseed crops. Fall-seeded rape and edible oil-producing crops planted in the spring amount to approximately 141,800 acres after deduction for winter losses in the fall-seeded crops. In addition over 48,600 acres of flaxseed have been planted, making a total of 190,400 acres. The entire harvested acreage in 1947 was 104,000, of which 65,200 acres were edible oil-producing crops and 38,800 flaxseed. The winter loss during 1947 was unusually large, amounting to over 17,000 acres. The importance of oil crops this year is indicated by the fact that the present acreage is about 50 percent larger than the acreage normally devoted to sugar beets.

Assuming normal yields and an abandonment of not more than 5 percent of the total acreage, estimates place the output of edible oil-producing seeds at 78,200 short tons and of flaxseed at 24,800 tons or a total of 103,000 tons. From this approximately 25,400 tons of edible oil and 7,900 tons of linseed oil could be derived. Should the expected output materialize, oilseed production in 1948, excluding flaxseed, would represent an increase of almost 130 percent over that of 1947 and for flaxseed an increase of 37 percent.

Because of less attacks by parasites and because of suitable growing conditions in central Sweden, oil-crop production has gradually moved northward. In 1942 only 13 percent of the oilseed acreage was located in central Sweden compared with 48 percent in 1947. In spite of dry weather in 1947 the yields of spring-seeded oil-crops were slightly above normal. Yields of fall-seeded crops, on the other hand, were considerably below normal.

Imports of vegetable oils in 1947 amounted to 21,000 tons compared with 11,000 in 1946. Oilseed imports, principally copra, came to 33,000 tons against 22,000 in 1946. No oilseeds and only an insignificant quantity of vegetable oils were exported.

Government support prices to producers for oilseeds of normal quality and with a moisture content of 18 percent are: fall and spring rapeseed, 90 ore per kilogram (\$227 per short ton), white mustard, 78 (\$197), poppy seed, 90 (\$227), and flaxseed, 85 (\$215). These prices represent increases ranging from 4 to 20 percent over those of a year ago.

Sweden: Acreage and production of oilseeds, 1948 with comparison

Oilseed	Acr	eag	Θ ,	: Prodi	action .
0115004	1947 a/	:	1948 Ъ/	: 1947	: 1948
a later	Acres	:	Acres	:Short tons	:Short tons
Fall rape	33 , 191 185	:	39,521 58,704 43,517 37	3,197 13,779 17,218	26,213 29,762 22,266
Total for food	65,220 38,851	:	141,779 48,661	: 34,198 : 18,077	78,247 24,802
Total oil crops:	104,071	:	190,440	: 52,275	: 103,049

American Legation, Stockholm.

ITALIAN OILSEED PLANTINGS REDUCED BY PRICE DROP

Italian oilseed acreage dropped from an all-time high of over 136,000 acres in 1947 to approximately 85,000 acres (total rapeseed plantings are not yet available) in 1948. Farmers over-expanded their plantings last year, and because of a coincident harvest of one of the largest olive crops in recent years, prices dropped far below producer expectations (oil prices declined almost 50 percent from August 1947 to January 1948). Other factors affecting the fall in oil prices were dis-hoarding measures and credit restrictions adapted by the Government and the general improvement in world availabilities. The general price drop was reflected in plantings for the 1948 harvest.

Because of greatly increased domestic production and lack of world supplies, oilseed imports during 1947 amounted to only a fraction of 1938; only castor-beans approached 1938 import levels with 72 percent of prewar. Imports of all other oilseeds ranged from 1 to 15 percent of prewar.

GRAINS, GRAIN PRODUCTS AND FEEDS

RAINS NEEDED FOR CANADA'S GRAIN CROPS

Canadian grain crop prospects are generally fair to good in Manitoba, eastern and southwestern Saskatchewan and southern Alberta, according to the latest official information. Over large areas of Saskatchewan and in central and northern Alberta, however, conditions are considered critical because of the lack of moisture.

a/After winter losses but before deduction for any losses during the growing season. b/Harvested acreage.

Recent rains over the greater part of Manitoba relieved the moisture shortage and improved crop prospects materially. Wheat there was beginning to head early in July.

Deterioration in Saskatchewan was reported to be general over the Province, except in eastern and southwestern districts where the condition has been fairly well maintained. Wheat stands were described as short, with 60 percent in shot blade and 10 percent in head early in July. The condition of rye ranged from fair to good. Continued drought was the chief cause of the deterioration, though heavy damage was also caused by grasshoppers chiefly in central parts of the Province.

Crops also suffered from drought over most of central and northern Alberta. Favorable conditions continue in southern and western section as far north as Red Deer. Moisture conditions are adequate in southern districts of British Columbia. In the Peace River and central areas, however, rain is still needed. Late seeded crops in these areas are said to be spotty. Fall grain is generally good but spring grains are below average in these areas, according to latest reports. Unflooded sections of the Fraser Valley expect good crops. No appraisal of damage done crops in flooded areas is yet available.

Prospects are good for all grain crops in Ontario. The fall wheat crop now ripening is reported excellent. Quebec's grain crops are making satisfactory progress.

FRENCH NORTH AFRICA REPORTS ABOVE-AVERAGE GRAIN CROP

The 1948 grain crop in French North Africa is expected to be slightly above the 1935-39 level for the first time since the beginning of the war, and to exceed the small 1947 production by about 19 percent, according to present estimates. Conditions are variable in the area, with best conditions reported for Algeria. The harvest now nearing completion in that country is reported to be the largest since 1939. Production in both French Morocco and Tunisia is placed at a slightly lower figure than in 1947, and somewhat below average, as well, in Tunisia. Imports of breadgrains will again be required this season for use in Tunisia and French Morocco.

The wheat outturn in Algeria, estimated at about 40 million bushels, is over 40 percent larger than the small 1947 crop. The barley harvest of 39 million bushels is twice last year's small crop and about 20 percent larger than in 1935-39. Above-average yields followed unusually favorable weather conditions. Growers were still handicapped by a shortage of mechanical equipment and fuel. Grain acreage showed some increase over the 1947 acreage though still significantly below the 1935-39 level.

The favorable grain outturn assures the country's requirements for the current season, with some exports expected. Daily bread rations were increased to 300 grams in June. Prior to that change the ration was 250 grams daily.

In French Morocco the wheat crop is estimated at 23 million bushels, or about average. It is, however, about 5 percent less than the good

(Continued on Page 36)

COTTON AND OTHER FIBER "

COTTON-PRICE QUOTATIONS ON FOREIGN MARKETS

The following table shows certain cotton-price quotations on foreign markets, converted at current rates of exchange:

COTTON: Spot prices in certain foreign markets, and the U.S. gulf-port average

				11 - 2	
Market location	Date	. Unit of	Unit of	Price in	_
kind, and quality	1948	weight	currency	foreign	
			<u> </u>	currency:	per pound
Alexandria	:	:Kantar	:	:	
Ashmouni, Good	7-8	: 99.05 lbs.	:Tallari	: 80,00:	66.75
Ashmouni, F.G.F	11	: "	: "	: 71.00:	59.24
Karnak, Good	11	: "	: "	: 106.00:	88.44
Karnak, F.G.F	tt .	: "	: "1	(Not quoted)	
Bombay 1/		:Candy	:	: :	- '
Jarila, Fine	· 7 - 7	: 784 lbs.	:Rupee	: 660.00:	25.40
Broach, Fine	11	: "	17	: 820,00:	31.55
Kampala, East African	11	property of	t tt	: (Not	available)
Karachi 1/	:	:Maund	:	:	
4F Punjab, S.G., Fine	7-8	: 82.28 lbs.	: #	76.00:	27.87
289F Sind, S.G., Fine		: "	: 11	91.00:	
289F Punjab, S.G., Fine		: "	11	: 109.00:	
Buenos Aires		:Metric ton	:	:	
Type B	7-8	: 2204.6 lbs.	:Peso	: 3,150.00:	2/
Lima		:Sp.quintal	:	: :	
Tanguis, Type 5	7- 6	: 101.4 lbs.	:Sol	: 24,1.00:	36.56
Pima, Type 1	: 11	: "	: ^{††}	(Not quoted)	
Recife		:Arroba	:	:	
Mata, Type 4	7-8	: 33.07 lbs.	:Cruzeiro	: 170.00:	27.97
Sertao, Type 4	11	: "	11 11	: 180.00:	29.61
Sao Paulo		:	:	: :	
Sao Paulo, Type 5	11	: ***	: ^{***}	: 188.00:	30.93
Torreon ·		:Sp. quintal	:	: ' :	
Middling, 15/16"	11	: 101.4 lbs.	:Peso	: 154.00:	31.24
Houston-Galveston-New		:	:	:	
Orleans av. Mid. 15/16"	11	:Pound	:Cent	: XXXXXXX :	34.57
		:	:	: . :	

Quotations of foreign markets reported by cable. U.S. quotations from designated spot markets.

2/ Official exchange rate temporarily not available.

^{1/} Prices omitted from last week's table: For Bombay, in rupees per candy with U.S. cents per pound in parentheses, Jarila, Fine 668.00 (25.71), Broach, Fine 850.00 (32.71). For Karachi, in rupees per maund, 4F Punjab, S.G., Fine 72.00 (26.40), 289F Sind, S.G., Fine 88.00 (32.27), 289F Punjab S.G., Fine 106,00 (38,87).

AUSTRALIAN FLAX AREA TO BE INCREASED

The Australian flax acreage planned for 1948 is about 30,000 acres. This is roughly the same as was planned for 1947 but considerably more than the 17,800 acres that actually were planted in that year. Dry weather retarded proper preparation of the soil this year, but rains before the middle of April in the principal flax-growing areas alleviated the condition so that planting began in late April. Most of the planting is done in May, June, and July. Harvest is usually in December.

Acreage increased during the war years from about 2,000 acres in 1939 to 61,000 in 1944, but the area has decreased rapidly during the past 3 years to only 17,800 acres in 1947. As acreage decreased the average yield of straw per acre has increased from 1,030 pounds per acre in 1944 to 2,510 pounds in 1946. Final figures for 1947 are not available, but a good yield is expected because of relatively good weather conditions early in the season.

Victoria is the principal flax-producing province, accounting for 60 to 70 percent of the total crop. Southern Australia ranks second, and Western Australia third. Tasmania ranked second in 1940 and 1941, but dropped to fourth place in 1942 and remained low through 1946. No acreage was reported in Tasmania in 1947 or 1948.

> Flax area and straw production, by provinces 1944 through 1946 Australia:

1011 0111 04611 1010								
, Years	Victoria	South Australia	Western Australia	Tasmania	Total			
Acres planted Straw produced - Total (1,000 lbs.) Pounds per acre Growers (number) 1945- Acres planted Straw produced- Total (1,000 lbs.) Pounds per acre Growers (number) 1946- Acres planted Straw produced- Total (1,000 lbs.) Pounds per acre Growers (number) 1947 Preliminary- Acres planted Straw produced- Total (1,000 lbs.) Pounds per acre Growers (number)	38,500 38,160 986 936 26,400 43,950 1,658 a/ 12,000 31,040 2,531 a/ 12,200 42,380	10,500 7,420 694 258 5,400 14,400 2,285 a/ 2,700 8,980 3,382 a/ 3,500 13,230	8,300 8,750 1,053 148 6,300 9,470 1,770 a/ 2,900 4,720 1,613 a/ 2,100 3,790	3,800 9,160 2,397 234 3,300 3,050 918 a/ 800 1,400 1,814 a/ 0	61,100 63,490 1,030 1,576 41,400 70,870 1,702 1,166 13,400 46,150 2,509 a/ 17,800 59,400			
(2,000 200.7)	:	-5,-50	3,100		, , , , , ,			

Compiled from official records

a/ Not available

Drought in 1944 caused the production to be less than half of that of the preceding year when close to 140 million pounds of straw was harvested, yielding about 5 million pounds of line fiber and 7 million pounds of "scutcher" tow. The 1944 crop of straw yielded about 7 million pounds of line fiber and 13 million pounds of tow. Processing during succeeding years yielded 7 million pounds of line fiber and 14 million pounds of tow in 1945; 6 million and 11 million, respectively, in 1946; and a preliminary estimate of 5 million and 10 million in 1947.

No flax has been imported in recent years. Exports were negligible in prewar years, rose to a peak of 5 million pounds in the year ended June 30, 1945, then decreased somewhat in the following year. Practically all of the exports were sent to the United Kingdom under a wartime purchasing agreement between the two governments.

Local demand is strong at the present time, and domestic spinners consume most of the supply, leaving only a small quantity for export. Marketing control by the Commonwealth Government has been extended through the 1950 crop. Prices are guaranteed to growers, although the Government suffers losses thereby. The present price is £A 7:5:0 per long ton or the equivalent of about \$23.29 per long ton (of 2240 pounds) for Standard Straw, and varies with quality. The maximum obtainable is about \$32.92 per long ton. Low grades under minimum requirements are rejected.

SISAL FIBER IN VENEZUELA

Between 7.5 and 8.0 million pounds of sisal may be produced in Venezuela in 1948, according to estimates by the Venezuelan Ministry of Agriculture. Approximately 5.5 million pounds were produced in 1946 and 6.5 million in 1947. Present acreage is estimated to be about 10 percent greater than that of last year.

Most of the domestic crop is consumed commercially by two factories producing sacks and rope and by home workers making not only sacks and rope but also hammocks; hats, handbags, shoes, and other miscellaneous articles. Only surplus quantities are exported; consequently, exports of sisal are very small.

GRAINS, GRAIN PRODUCTS AND FEEDS (Continued from page 33)

1947 harvest. The barkey outturn placed at about 58 million bushels, shows little change from the 1947 crop, but is moderately above average. The barkey acreage was maintained near last year's level. Wheat acreage, however, was reported to be somewhat smaller than a year ago, with declines indicated for both hard and soft wheat acreage. Seeding began very late last fall owing to the late arrival of rains. The roduction in wheat acreage is also attributed, in part, to the relatively low price of grain. Some shift from grain to livestock was reported, as the latter was considered more profitable.

The net position for grain in Morocco indicates a surplus of barley, corn and oats, but a deficit of soft wheat. Supplies of hard wheat are considered adequate for the country's need. Plans call for covering the soft wheat deficit by sending surplus corn, barley, and oats to France in exchange for wheat.

The bread ration has been 200 grams per day for some time, but a proposal to raise it to 250 grams has been considered. Removal of barley from the bread is also proposed. Admixture of as much as 50 percent of barley has been used during the past season.

Production in Tunisia is reported slightly below the low 1947 level despite substantially increased seeding. Shortage of rainfall extending through February reduced prospects materially, but general rains at the end of February relieved the situation somewhat. Excessive rains toward the end of the growing season caused some damage, according to recent reports. Latest estimates place the wheat crop at 9 million bushels, compared with 10 million in 1947 and the 1935-39 average of 15 million. The barley production of 4.5 million bushels is only 50 percent of the average outturn and is slightly less than the small 1947 crop. The low level of breadgrain production points to the continued need for considerable imports of grain to fill the country's requirements.

LATENEWS

(Continued from Page 14)

Weather conditions in Denmark through June were not as favorable as in the preceding months. Precipitation in May for the whole country was 35 millimeters (1.4 inches) against a normal 42 (1.7 inches). However, it was unevenly distributed. The islands received considerable rain, while large areas in Jutland received very little. Precipitation in early June and at the end of the month helped, but did not remedy, the situation in Jutland, where pastures have suffered from lack of rain and last year's drought. As a result, Danish milk production started slowly downward after reaching the peak in May. Through June 10, milk production was reported as running about 5 percent below a year earlier.

The recent ban on cattle imports from Nicaragua to the Republic of Panama until certain cattle vaccination requirements are met, has created a meat shortage in Panama City. To alleviate the scarcity and avoid too sharp price rises, the Minister of Agriculture and Commerce has stated that more public market facilities would be made available for the sale of cattle brought to Panama City from the interior of the Republic. A local company also was given permission to import 500 head of cattle from Costa Rica for slaughter and eventual sale to the public. The normal slaughter in Panama City is around 110 to 130 head per day, while present offerings are only about 42 head per day.

As a result of good weather, Belgium pastures are reported to be lush and green. Hay crop is exceptionally good and is about twice as large as last year. Feed import requirements this coming year is expected to be far less than prewar, as a result of excellent feed crops, reduced animal numbers, and rationalization of feeding practices occasioned by feed shortages under German occupation.

